

Q2 -- [0034] As shown in FIG. 3, the plate 50 is housed in a cavity 58 provided in the lower portion of the disk 20. The cavity 58 has a substantially flat bottom 59 that is parallel to the base 60 of the disk 20. Preferably, the contour of the cavity 58 has a generally parallelepipedic shape, whose short side is substantially equal to the side of the plate 50 and whose long side is greater than the side of the plate 50 by a length at least equal to the length of the elongated holes, and oriented along the length of the elongated holes 34, 35, 36, 37. --

Q3 -- [0036] The plate 50 is shown in the form of a generally square sheet, bored with four holes 51, 52, 53, 54, spread to the four corners of a square. The square spreading of the holes is the same as the square spreading of the bushes 38, 39, 40, 41 of the board. --

Q4 -- [0041] The diameter of the hole 51 is substantially equal to the diameter of the threaded portion 57, whereby the screw 30 is in screw-threaded engagement with the hole 51 while the threaded portion 57 is positioned within the hole 51. --

Q5 -- [0054] The plate 90 is shown in the form of a generally square sheet, bored with four holes 91, 92, 93, 94 spread to the four corners of a square. Here again, other forms for the plate could be used. --

Q6 -- [0056] Preferably, the contour of the cavity 95 has a generally parallelepipedic shape. The plate 90 can slide in the cavity 95 in the manner of a drawer. --

Q7 -- [0061] The diameter of the portion 103 of the hole 91 is substantially equal to the diameter of the threaded portion 102, whereby the screw 73 is in screw-threaded engagement with the hole 103 while the threaded portion 102 is positioned within the hole 103. --